7. Timber paid for may be removed at any time within thirty days from the date of sale or within such further period not exceeding ninety days from the date of sale as may be fixed by the Forest Officer as the circumstances of each case may require, without payment of rent; but if left in the depôt longer than ninety days from date of sale, such timber will remain at the risk of the purchaser, and further shall be charged with depôt rent at Rs. 6-4-0 per cent, per annum, on the sale amount from the date of sale. If the timber be not removed within six months from the date of sale, the same shall, after ten days' notice to the purchaser, be sold by public auction for the recovery of rent and costs, etc.

8. Timber logs should be duly measured by the purchaser prior to removal from the depôt; complaints regarding short measurements will not be entertained after the removal.

9. Interest at Rs. 6¼ per cent per annum is leviable from the date of sale on payments overdue.

M. VENKATAKARASAPPA,
District Excise Officer.

GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

Notice dated 15th November 1916.

Notice is hereby given that sealed tenders will be received by the undersigned up to the 5th January 1917, 12 noon, for the supply of the undermentioned articles, required for the use of the Electrical Department, for the period January 1917 to end of April 1917.

2. An approximate estimate of quantities required is given against each item in the list which quantities are not guaranteed. The quantities may be increased or diminished by 10 per cent.

3. Tenders should be submitted on their own forms accompanied by a list in the form given below showing the rates at which the different items specified in the list will be supplied.

4. Each tender must be accompanied by a deposit of Rs. 500 in currency notes or Government Promissory Notes as earnest money and be superscribed "Tenders for the supply of materials, required for use of the Electrical Department for the period January 1917 to April 1917," in default of which tenders will be rejected. Samples to be submitted clearly showing item number, supplier's name and price. These samples to be sent to the Office of the Chief Electrical Engineer, Bangalore, who will return those of the unsuccessful competitors, if desired.

5. The final acceptance of the tender will rest with the Chief Electrical Engineer, who does not bind himself to accept the lowest or any tender or assign any reason whatever for the rejection of any tender. The Chief Electrical Engineer reserves the right of awarding any part or portion of the supply to any tenderer.

6. After tenders are opened no change of rates under any circumstance will be allowed. They will be opened in public at 2 P.M. on the 21st January 1917.

7. Within four days of the acceptance of the tender, the successful competitors will be required to execute a contract bond, in default of which their tender will be considered cancelled and their earnest money will be forfeited.

8. The names of the successful competitors whose tenders have been accepted will be posted on the notice board in the Chief Electrical Engineer's Office in due course noting their in the articles awarded against each. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

9. On acceptance of the tenders, the earnest money on rejected tenders will be returned. The earnest money of the successful tenders will be returned when the supply is completed satisfactorily.

10. All the materials ordered should be delivered within ten days on receipt of order.

11. The rate tendered for each item shall include cost of delivery either at the stores of the Electrical Department or "F. O. R." Bangalore, and shall be binding on the supplier from the date of acceptance to the date the complete supply is made. No charges will be allowed for packing or carting.

12. Materials supplied found not to be up to standard in quality or to other cause, will be rejected and the supplier shall remove same and shall guarantee to replace same with fresh materials then and there. (All charges incurred on the rejected materials will be debited to the supplier.)

13. Should the successful competitor fail to supply the required material or replace the rejected material in time, the same will be purchased elsewhere and difference in cost between the rate tendered and that at which the material is purchased will be debited to his account.

14. Weights, quantities and quality of materials supplied as scaled and acknowledged by the receiving officer of the department, on supplier's invoices, to be accepted as final and no representations by the supplier of his weights, etc., being the correct ones will be considered.

15. Materials supplied different from that specified will be paid for if accepted on the basis of the articles specified in the original tender.

The list of materials.

Particulars	Quantity
II. Tools and Plant.	
Bits, machine twist drill, tapered Shank, $\frac{1}{2}$"	2
Do 5/16"	2
Do 3/8"	2
Bellows handle	2
Blow torches	2
Can, oiling, small	6
Do big, brass	3
Coes, monkey wrench, 10"	1 doz.
Chain pipe wrench, 18"	2
Caste steel pit saw, 7' with litters and boxes.	1
Die, 3/16" of 24 threads circular with stock (white worth's).	1
Files, triangular, 4"	6
Do 5"	14
Do 6"	12
Files, flat, rough, 6"	6
Do 8"	12
Do 10"	3
Do 12"	18
Files, flat, smooth, 6"	6
Do 8"	18
Do 10"	3
Do 12"	12
Files, flat, 2nd cut, 6"	3
Do 8"	3
Do 10"	3
Do 12"	3
Files, half round, rough, 6"	9
Do 8"	12
Do 10"	3
Do 12"	21
Files, half round, 2nd cut, 6"	3
Do 8"	3
Do 10"	3
Do 12"	3
Files, half round, smooth, 6"	6
Do 8"	20
Do 10"	3
Do 12"	12
Files, square, rough, 6"	3
Do 8"	12
Do 10"	3
Do 12"	12
Files, square, 2nd cut, 6"	3
Do 8"	3
Do 10"	3
Do 12"	3
Files, square, smooth, 6"	3
Do 8"	12
Do 10"	3
Do 12"	12
Foot rule, 2', iron	6
Do with level	1
File, round, rough, 6"	6
Do 8"	18
Do 10"	3
Do 12"	18
File, round, 2nd cut, 6"	3
Do 8"	3
Do 10"	3
Do 12"	3
Files, round, smooth, 6"	6
Do 8"	18
Do 10"	3
Do 12"	15
Files, triangular, rough, 8"	3
Do 10"	3
Do 12"	3
Do 2nd cut, 8"	3
Do " 10"	3
Do " 12"	3
Do smooth, 8"	3
Do " 10"	3
Do " 12"	3
Files, flat, 12" bastard	6
Do dreadnought, 14'	6
Do round rough, 14"	6
Do " smooth, 14"	6
Do flat, rough, 16"	12
Do " smooth, 16'	12
Do half round, rough, 16"	12
Do " smooth, 16"	12
Do Rat Tail, 6"	6
Do square, rough, 16"	6
Do " smooth, 16"	6
Fire clay	100 lbs.
Files, half round, smooth, 14"	6
Do flat, smooth, 14"	6
Do half round, rough, 14"	12
Do flat, rough, 14"	9
Do of sizes, 8" knife shaped, smooth	6
Do " 6" "	6
Grinding stone of sizes	1
Grinding stone of size, 2' dia. 3" thick	1
Hammers, 3 lbs.	12
Do 4 "	12
Do claw, 2 "	3
Do 1 "	3
Hand power bench drilling machine with table vice and drills, complete.	1
Handles for pickaxes	12 doz.
Do mamties	5
Do hammer, 15"	2
Do " 18"	2
Do " 30"	2
Do " 36"	3
Do for sledge hammer	1
Do hand hammer	1
Mamties	4
Pickaxes	3
Oil stone (keen cutter) 6"	2
Rip saws	2
Thomson electricians, pliers, handles, insulated and process and tested to with stand, 5,000 volts.	1 doz.
Taps plug, whiteworth's thread, one set of three.	1 set of 3
Taps do 3/16" of 24 threads	2 sets
Wrenches, monkey, 14" wooden hawle	1
Do 12" do	1
Do 6" do	1
Do pipe, 12" do	12
Do 6" do	12
Coes monkey wrench, 10"	12
Chain pipe wrench, 18"	2
III. Tiles, etc.	
Bricks, fire	50 (side wedged)
Do bath	4
Do special pressed, $8\frac{1}{2}$"×4"×$2\frac{3}{4}$"	1,250
Tiles, flooring, 9"×9"	2,500
Do 6"×6"	2,000
Do roofing, Mangalore	1,000
Do No. 7—6"×6"	1,000
Do half right	100
Do left	100
Do ridging	50
Do roofing glass	100
Do ventilating	25
Cuddappah slabs, 3"×2"×2"	100
Asbestos sheet, $\frac{1}{8}$" thick, 3' 3" square	4
Alum	1 lb.
Asphalt	10 lbs.
Bamboo baskets, round	185
Belting leather, $2\frac{1}{2}$" English or Chrome	25 ft.
Do $1\frac{1}{2}$" do	125 "
Do 4" do	75 "
Do 6" do	25 "
Do 5" do	50 "
Do 2" do	50 "
Belt, lacing steel (Bristol Patent No. 2)	1 box of 100'
Brass rod, 2"	6 ft.
Do 1"	6 "
Do $\frac{3}{4}$"	6 "
Do $\frac{1}{2}$"	10 "
Belt bolts	3 doz.
Babit metal	10 lbs.
Brass brazing	6 "
Borax	5 "
Brass sheet, 4'×4'×$\frac{1}{16}$"	1 piece
Do 4'×4'×$\frac{1}{8}$"	1 "
Bends, galvanized, 1"	6
Blades, hacksaw, 12"	27 doz.
Do 12"×1"	1 "
Brasso	6 tins of 1 lb. each.
Brooms, date	24
Brooms, cocoanut	74
Brooms, floor	36
Brushes, flat, painting, $\frac{1}{2}$"	13
Do 1"	6
Do $1\frac{1}{2}$"	18
Do 2"	18
Do 4"	6
Do 3"	12
Do $3\frac{1}{2}$"	12
Do 6"	6
Brushes, paint for figures	2 dozen
Do round, 1"	1 "
Do round, $1\frac{1}{2}$"	1 "
Do round, $\frac{1}{2}$"	1 "
Brushes, round, tarring	1 "
Bolts, galvanized, $\frac{1}{8}$"×$\frac{1}{4}$"	12 "
Do $\frac{3}{4}$"×$\frac{1}{4}$"	12 "
Do 1"×$\frac{1}{4}$"	36 "
Do $1\frac{1}{2}$"×$\frac{1}{4}$"	24 "

The list of materials—*contd.*

Particulars	Quantity
Bolts, galvanized, $1\frac{1}{2}''\times\frac{1}{4}''$	12 dozen.
Bolts tower, 6"	5 "
Do 8"	12 "
Buckets, galvanized, revetted, 14" ...	50
Brushes for cleaning drains	12
Brass tube, $\frac{1}{4}''$ dia. (outer)	10 feet.
Brushes calcarium, 6"	3
Brushes scrubbing medium	12
Brushes, long handle	12
Bolts and nuts, iron, $2''\times\frac{1}{2}''$	300
Do $2\frac{1}{2}''\times\frac{1}{2}''$	200
Do $3''\times\frac{1}{2}''$	150
Do $4''\times\frac{1}{2}''$	1,000
Do $4''\times\frac{5}{8}''$	500
Do $4\frac{1}{2}''\times\frac{1}{2}''$	1,150
Do $5''\times\frac{1}{2}''$	600
Do $5\frac{1}{2}''\times\frac{1}{2}''$	500
Do $6''\times\frac{1}{2}''$	300
Do $6\frac{1}{2}''\times\frac{1}{2}''$	250
Do $2''\times\frac{3}{8}''$	250
Do $2''\times\frac{1}{8}''$	250
Do $2''\times\frac{1}{4}''$	300
Do $2\frac{1}{2}''\times\frac{1}{4}''$	300
Do $5''\times\frac{3}{4}''$	200
Brushes with handles for cleaning floor soft.	25
Brushes, rough with handles for cleaning floor.	12
Cutter, fish	25 lbs.
Calcarium light pampian red ...	4 kegs
Can watering with brass or copper screw sport.	24
Canvas with breadth and sample ...	45 yds.
Cement	135 barrels
Chalk powder	225 lbs.
Chalk sticks	3 gross
Cloth emery, No. 0	12 doz.
Do No. 00	4 "
Do No. 1	12 "
Do No. $1\frac{1}{2}$	4 "
Do No. 2	4 "
Do No. $2\frac{1}{2}$	12 "
Cord mason's, $\frac{1}{2}''$ thick	20 lbs.
Cresene	20 gls.
Calcarium distemper water colour ...	8 kegs.
Do terra cotta	4 "
Compound Dixous graphite	5 lbs.
Coal	18 tons
Calcarium brick lead powder ...	4 packets
Candles (12 sticks in each packet) ...	6 "
Chalk putty	8 lbs.
Charcoal	15 bags
Chease cloth	75 yds.
Coke	10 tons
Cord whip, $\frac{1}{2}''$ thick	3 lbs.
Commode pans, enamelled biggest ...	6
Emery powder	2 lbs.
Emery flour	2 "
Eyes for window hooks	6 dozs.
Emery sheet, best quality (rough) ...	6 "
Do (medium) ...	6 "
Do (smooth) ...	6 "
Glycerine	8 ozs.
Gauge glass tubes, $12''\times\frac{3}{4}''$	6
Do $12''\times\frac{3}{16}''$	6
Do $12''\times\frac{1}{16}''$	6
Gunny twine	5 lbs.
Glue	40 "
Hemp lose	10 "
Hooks, window, $1\frac{1}{2}''$	6 doz.
Do 2"	3 "
Do 6"	3 "
Do 8"	10 "
Handles, brass, for doors	5 "
Hasp and staples with bolts, 4" ...	3 "
Hasp and staples for boxes, $2\frac{1}{2}''$ ...	1 "
Hinges, iron, 6"	4 "
Do 5"	3 "
Do 4"	8 "
Do 3"	6 "
Do 2"	3 "
Hinges, spring	10 "
Hinges, iron, 2"	100
Iron, round, $\frac{1}{4}''$	50 feet
Do $\frac{3}{8}''$	50 "
Do $\frac{1}{2}''$	500 "
Iron T, $2''\times2''\times\frac{3}{8}''\times18'$ long	30 lengths
I beams, $6''\times3''\times13''\times8''$	1 "
Do $9''\times4''\times14'$	1 "
Do $8''\times4''\times17'$	1 "
Iron, flat, $\frac{3}{4}''\times\frac{1}{2}''$	50 feet.
Do $1''\times\frac{1}{2}''$	50 "
Do $1\frac{1}{2}''\times\frac{1}{4}''$	50 "
Iron plate, $\frac{1}{2}''$ thick	10 "
Do $\frac{1}{4}''$ thick	12 "

Particulars	Quantity
Iron, flat, $1\frac{1}{2}''\times\frac{1}{4}''$ Sweedish	30 lengths
Do $3''\times\frac{3}{8}''$	2 "
Do $2''\times\frac{1}{4}''$	30 "
Do $1\frac{1}{2}''\times\frac{3}{8}''$	10 "
Do $1\frac{1}{2}''\times\frac{1}{4}''$	15 "
Do $2\frac{1}{2}''\times\frac{1}{8}''$	6 "
Iron angle, $2\frac{1}{2}''\times\frac{3}{8}''$	12 "
Do $2''\times\frac{1}{8}''$	20 "
Do $2''\times\frac{1}{4}''$	150 "
Do $2\frac{1}{2}''\times\frac{1}{4}''$	200 "
Iron pig	2 tons
Iron cast scrap	4 "
Iron round, $\frac{1}{4}''$ mild steel	30 lengths
Do $\frac{5}{8}''$ do	356 "
Do $\frac{1}{2}''$ do	15 "
Do $\frac{3}{4}''$ do	10 "
Do flat $1\frac{1}{2}''\times\frac{3}{4}''$ mild steel ...	50 "
Do $2''\times\frac{1}{4}''$ do ...	100 "
Do $2''\times\frac{1}{2}''$ do ...	5 "
Do $2''\times\frac{5}{8}''$ do ...	20 "
Do $2\frac{1}{2}''\times\frac{1}{2}''$ do ...	25 "
Leather hide.	24 S. ft.
Locks, drawer	1 doz.
Locks, box	1 "
Locks, cupboard	1 "
Locks, Galvd. 4 leavers	9
Lanterns (Deitz's)...	1 doz.
Lethrage	5 lbs.
Lead, white, pure zinc	1'2 "
Mathess door coir, $3'\times4'$	6
Nailspin tack, $\frac{3}{4}''$	5 lbs.
Do 1"	5 "
Nails wire, $\frac{1}{2}''$	15 "
Do $\frac{3}{4}''$	15 "
Do $1\frac{1}{2}''$	75 "
Do 1"	15 "
Do 3"	100 "
Do $2\frac{1}{2}''$	80 "
Do 3"	50 "
Do 4"	25 "
Do 6"	50 "
Netting wire mesh, $\frac{1}{4}''$	500 ft.
Netting green gauge wire	15 rools
Nails spike, 6"	50 lbs.
Do 8"	50 "
Nails, French, $\frac{1}{32}''\times\frac{3}{4}''$	2 "
Do $1''\times\frac{1}{16}''$	5 "
Do $1\frac{1}{4}''\times\frac{1}{32}''$	6 "
Do $1\frac{1}{2}''\times\frac{3}{32}''$	5 "
Do $2''\times\frac{1}{8}''$	20 "
Do $2\frac{1}{2}''\times\frac{1}{8}''$	15 "
Do $3''\times\frac{1}{8}''$	10 "
Nails, iron wire, 3" thin	10 lbs.
Do $2\frac{1}{2}''$ do	25 "
Do 3" do	40 "
Do $1\frac{1}{2}''$ do	8 packets
Do $\frac{3}{4}''$ do	5 "
Do 1" do	5 "
Do $\frac{1}{2}''$ do	5 "
Oil stone (Keen cutter), 6"	2
Oil castor (Medicinal)	20 lbs.
Oil wood	4 gls.
Panes glass, 9"×14"	24
Do 12"×12"	120
Do 13"×17"	12
Do 12"×14"	72
Do 14"×16"	24
Do 14"×18"	24
Do 17"×23"	12
Do 18"×23"×$\frac{1}{8}''$	12
Do 14"×14"	12
Plate glass circular, 3" dia. $\frac{1}{16}''$ thick ...	3
Plumbago ... " ...	28 lbs.
Paste belts	6 tins of 2 lb. each.
Petrol or commercial spirit	121 lbs.
Packing klingerite, $\frac{1}{8}''$	4 sheets.
Do $\frac{1}{16}''$	4 "
Do $\frac{1}{32}''$	4 "
Powder with lead	50 lbs.
Polish, French	4 gls.
Pummic stone	10 lbs.
Pails latrine	24
Pins split, $1''\times\frac{1}{16}''$	4 doz.
Pins split, $1''\times\frac{1}{8}''$	4 doz.
Do $1''\times\frac{1}{8}''$	4 "
Do $1\frac{1}{2}''\times\frac{1}{8}''$	4 "
Do $2''\times\frac{3}{16}''$	3 "
Do $3''\times\frac{1}{16}''$	2 "
Do $4''\times\frac{1}{8}''$	3 "
Packing Hydraulic, $\frac{1}{2}''$	10 feet
Do $\frac{3}{4}''$	10 "
Packing rubber round, $\frac{5}{8}''$ dia. ...	50 "
Do $\frac{1}{4}''$ dia. ...	50 "
Pots iron, large	24

The list of materials—*concld.*

Particulars	Quantity	Particulars	Quantity
Plaster of paris	3 tins of 1 lb. each.	Steel bar round 1"	15 feet.
Paint wire, enamel (parappan) ...	15 gls.	Steel bar hex 1½"	20 „
Pin tacks ½"	2 lbs.	Do ¾"	20 „
Pipe W. I. ¾"	32 lengths	Steel bar oct 1½" for tools	6 „
Phenyle	10 gallons	Do ¾"×1" do	16 „
Pipe Galvd. 2" inside	10 lengths	Steel bar square 1"	15 „
Do ½" do	5 „	Soap soft	25 lbs.
Rubber insertion ⅜"×⅛"	25 feet	Screws, ½" No. 6	8 gross.
Do ⅜"×1/16"	40 „	Do ¾" „ 6	6 „
Rope, cotton ⅜"	600 „	Sand paper rough	6 dozen
Do ¼"	400 „	Do smooth	6 „
Rosin	5 lbs.	Sheets galvd. plain 7'×3'×11/32" ...	30 sheets
Rivets copper with washers 1"×¼" ...	24 doz.	Salt common (measuring seers) ...	12 seers
Do ⅜"×½" with washers.	36 „	Sheet fibre ⅛" 2'×2'	1 sheet
Rope wire flexible steel 1/12" dia. ...	25 feet	¾" 2'×2'	1 „
Rods, zinc	100	Spare cold blast glass globe for dietzo Blizzard No. 2 lantern.	1 dozen
Rivets copper for lightning conductors	24 doz.	Do ¾" wick for the above lantern 9" long.	4 dozens
Salamoniac for telephones	70 lbs.	Steel round, ⅛"	1 length
Screws, wood ¾" No. 9	16 gross	Do ¼"	1 „
Screws wood, 1" No. 8	24 gross	Do ½"	1 „
Do 1¼" No. 9	30 „	Taps, brass 1"	12
Do 1½" No. 9	36 „	Do ¾"	12
Do 5/8"	20 „	Tin ingot or silverlead	337 lbs.
Do 1¾"	12 „	Tallow English best quality	200 „
Do 2" No. 9	6 „	Tow	15 „
Do 3"	2 „	Twine	17 balls
Do 2" No. 10	6 „	Twine in twists for stiching gunny bags.	20 lbs.
Screws wood round head blue, ½" ...	2 „	Twine marline	10 „
Do ⅝" ...	2 „	Teakwood planks for Meters big 20"× 10"×1".	150
Screws coach 2" ...	6 „	Teakwood plugs 3½"×2" dia.×1½" dia. ...	150
Do 3" ...	6 „	Vasaline	3 lbs.
Sponges	1 „	Wire galvd. single strand	5 rolls of 100 yds. each
Steel hex 1½" ...	15 feet	Waste cotton	480 lbs.
Do 1" ...	30 „	Wire galvd. thin for binding No. 14 ...	20 „
Steel tool hex 1"	10 „	Water distilled	4 gls.
Sheets iron galvd. plain, 3'×6'×11/32"×2 11/32".	8 „	Zinc (pure) ingot	55 lbs.
Steel bar round for chisel 1" ...	40 „		
Steel jumper 1½"	60 „		

S. G. FORBES,
Chief Electrical Engineer
to the Government of Mysore.

CENTRAL COLLEGE HOSTEL, BANGALORE.

Dated 16th November 1916.

Notice is hereby given that sealed tenders will be received up to Friday, the 15th December 1916, by the President, Central College, Hostel, Bangalore, for the supply of articles (as per list subjoined) required for the Central College Hostel, Bangalore, from 1st January 1917 to 31st December 1917.

2. No tender will be received after the date above mentioned.

3. Tenders are to be superscribed "Tenders for the supply of articles for the Central College, Hostel, Bangalore."

4. No tender will be received unless accompanied by a deposit of Rs. 100, in cash or currency notes, which will be returned in the case of those whose tenders are not accepted.

5. Tenders will be opened by the President, Central College Hostel, Bangalore, on Saturday, the 16th December 1916, in the presence of such of the tenderers as may choose to attend at 8 A.M. at the Central College.

6. The President reserves to himself the right of rejecting any tender without assigning any reason for so doing.

7. The deposit of the successful competitor will be retained and will be forfeited if he fails to execute the contract bond or to furnish security to the amount of Rs. 500 in cash within three days from the date of acceptance of his contract being made known to him.

8. No advance of cash will be made to the contractor. Payments for the articles supplied will be made by the Warden, as soon as possible, after the 1st of each month.

9. The contractor must submit his bill in English, for the cost of all articles supplied with calculations correctly made, before the 5th of each month.

10. A store-room will be made over to the contractor, in which he can keep all non-perishable articles and at least a month's supply of these should always be kept in the room. All perishable articles such as meat, curds, etc., should be at the Hostel by 6 A.M. at the latest daily. All articles should be of the best sort, thoroughly cleaned and ready for use.